

Fig. 1

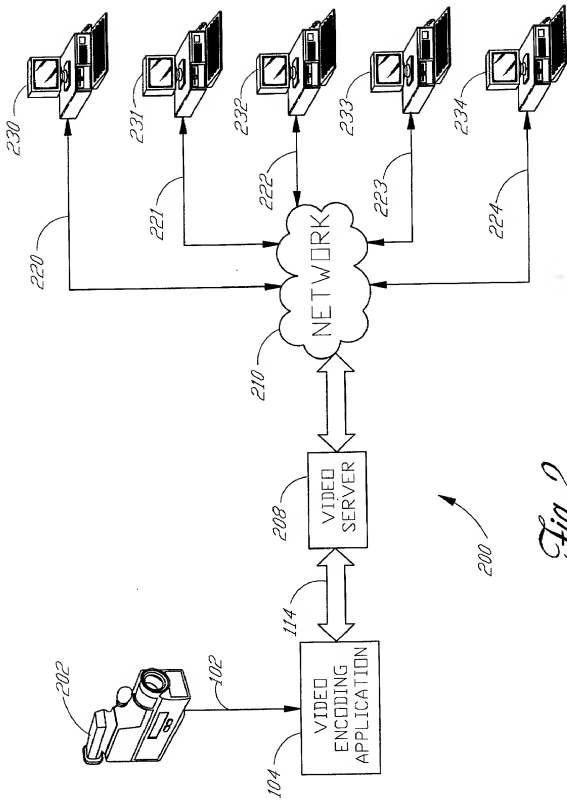
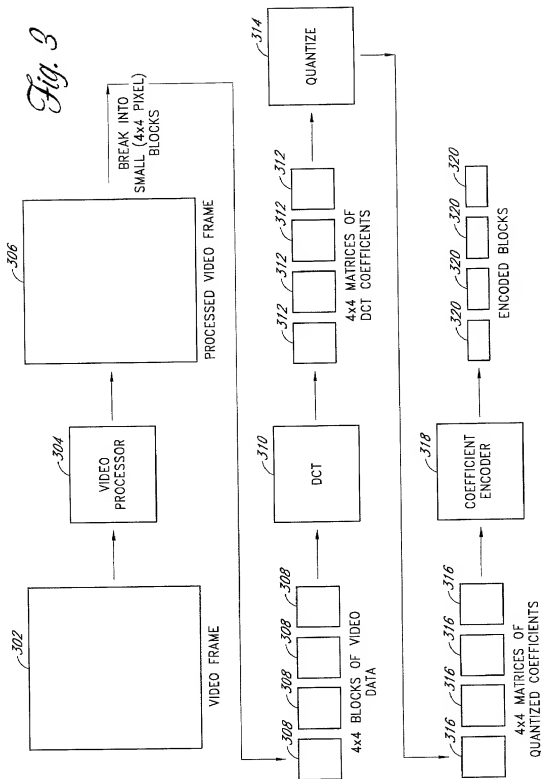


Fig. 2



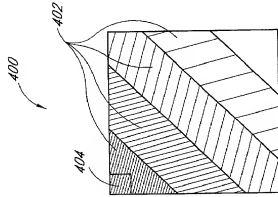


Fig. 4a

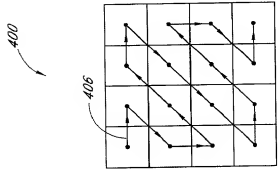


Fig. 4b

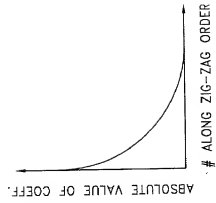


Fig. 4c

10:25:20.205800

SYMBOL	PROBABILITY	HUFFMAN CODE
a	.392	0
b	.001	IIIII
c	.053	IIII0
d	.201	IIO
e	.125	IOO
f	.020	IIIII0
g	.097	IIIO
h	.111	IOI

Fig. 4d

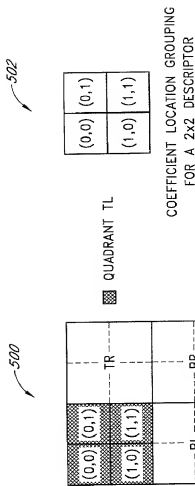
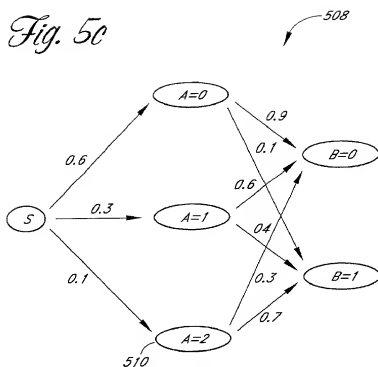


Fig. 5b

COEFFICIENT LOCATION GROUPING
FOR A 4x4 DESCRIPTOR

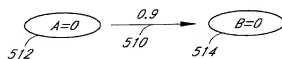
Fig. 5a

Fig. 5c



MARKOV MODEL EXAMPLE FOR
TWO COEFFICIENTS

Fig. 5d



IDENTIFIERS FOR COEFFICIENT LOCATION (0,0)	
ABSOLUTE VALUE	IDENTIFIER
0	0
1	1
2	2
≥ 3	3

600

IDENTIFIERS FOR COEFFICIENT LOCATION (0,1), (1,0), AND (1,1)	
ABSOLUTE VALUE	IDENTIFIER
0	0
1	1
≥ 2	2

602

IDENTIFIERS FOR QUADRANTS TR, BL, AND BR	
ABSOLUTE VALUE	IDENTIFIER
0	0
≥ 1	1

604

Fig. 6

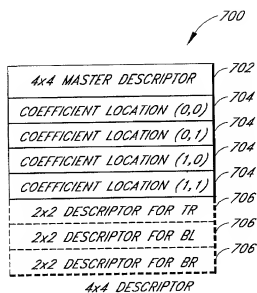


Fig. 7a

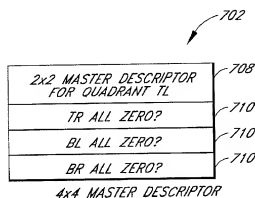


Fig. 7b

Fig. 8a

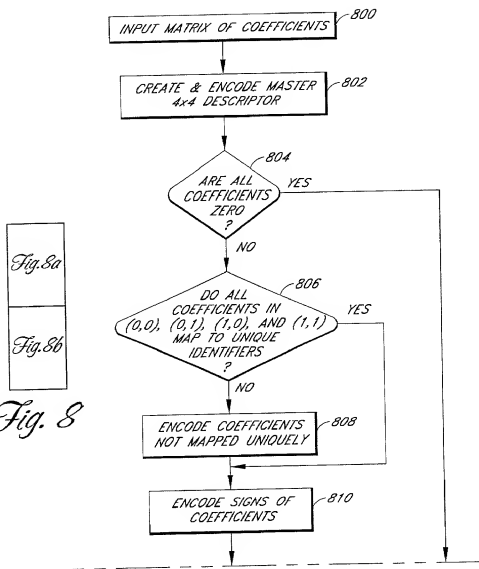


Fig. 8b

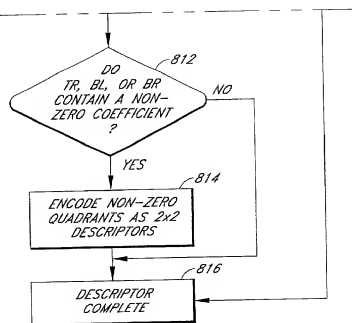


Fig. 9

